JONATHAN S. HORNE

1158 26th June 10, 1997

Via Fax (510) 286-1015

Street

Suite 535 Lisa Ames California State Coastal Conservancy 1330 Broadway

Santa Monica California 90403

Suite 1100 Oakland, California 94612-2530

Re: 27910 Pacific Coast Highway, Malibu, CA

Dear Lisa:

Last week Chuck Rauw called and asked if I had access to any geotechnical data regarding construction on the two properties burdened by the existing vertical easement. Chuck told me to forward the information directly to you.

Enclosed for your consideration is a letter from Robert Leese who was the architect who designed and supervised the construction of Mr. Wildman's home at 27910 PCH. Mr. Leese's letter is self-explanatory.

Please feel free to call me with any questions. I appreciate your courtesy and cooperation.

Very truly yours,

JONATHAN 5. HORNE

Enclosure

Telephone 310 315

> 0060 Fax

310

315 1165





June 9, 1997

Mr. Jonathan Horne 935 26th Street Santa Monica, Ca. 90402

Dear Jonathan:

As Architect for the residence at 27910 Pacific Coast Highway in Malibu, currently owned by Mr. Don Wildman, I recall the soil and foundation conditions for the residence, which was constructed in 1981 or 1982, as follows:

On one side of the residence, the depth to bedrock was fairly shallow (2-3 feet below the surface). However, on the other sides, bedrock (or other suitable bearing material) was between 6 feet and 12 feet deep. The southwest corner of the residence, in fact, necessitated engineering a friction pile and grade beam foundation. Other areas of the foundation were poured and formed as a conventional, 12 foot deep continuous foundation, due to dramatic variations in bedrock depth. The U.B.C. rules relating to the slope setback requirements and the steep slopes in some areas of the site, which is basically a ravine, would now result in even deeper foundations than were required in 1981.

Please contact me if I can be of further assistance.

Robert Leese